

**ABRAHAM NYSKA, DVM,**  
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**Quality – Professionalism – Efficiency**

#### **SUMMARY OF BIOGRAPHY AND EXPERTISE:**

- Prof. Abraham Nyska is an expert in toxicologic pathology, holding two diplomas and formal recognition in toxicologic pathology, reflecting the highest recognition by the most highly-regarded international professional organizations. These formal professional recognitions are very relevant and important to the regulatory agencies.

**1. Diplomate of the European College of Veterinary Pathologist (Board ECVP)**  
website <https://ebvs.eu/colleges/ECVP/members/prof-abraham-nyska>

**2. Fellow of the International Academy of Toxicologic Pathology (IATP)**  
<http://iatpfellow.org/index.php>

- Prof. Abraham Nyska, is a Visiting Full Professor of Pathology, Sackler School of Medicine, Tel Aviv University.
- Prof. Nyska has more than 45 years' experience in evaluation and pre-clinical risk assessment regarding safety-related toxicologic and experimental pathology of chemicals, drugs, medical devices and stem cells.
- He worked for 10 years as a staff scientist and expert in Toxicologic Pathology at the American National Toxicology Program (NTP) of the National Institute of Health (NIH), followed by 8 years as an NTP Consultant.
- Prof. Nyska serves as an Associate Editor of "Toxicologic Pathology". He has strong research-oriented attitude and vast collaboration with top federal research institutes (i.e., NIH, EPA) and academic institutes, with more than **457 publications** in peer-reviewed journals. Prof. Nyska is a consultant in Toxicologic Pathology to

pharmaceutical companies, CRO's, and Federal institutes in Israel, Europe, India and the USA.

- His considerable deep knowledge, long-standing expertise, and dedication in the area of Toxicologic Pathology has earned him twice the highly valued NIH Director Award “In recognition of consistent dedication and teamwork, insuring quality evaluation and interpretation of pathology aspects of NTP studies”, and “For highly significant scientific and technical contributions to the analysis and reporting of the NTP “dioxin-like chemicals” initiative”.